

Coveled™



Courtesy of MD Lighting



Radford Park



Radford Park

See the benefits:

Ultra slim design

COVELED™ is an ultra compact linear light source which can integrate seamlessly within architectural features or even furniture.

Improved safety

COVELED™ modules run on low voltage current making them safer and easier to work with.

UV and IR safe

The Light from COVELED™ contains no UV or IR radiation, so it's safe for use on food and light-sensitive materials.

Maximum visual effect

COVELED™ systems are available in deep saturated colours and a range of warm and cool white colour options.

Low maintenance costs

COVELED™ is virtually maintenance free and offers long life up to 50,000 operating hours.

High reliability

COVELED™ modules are extremely robust - resistant to vibrations and contain no glass parts.

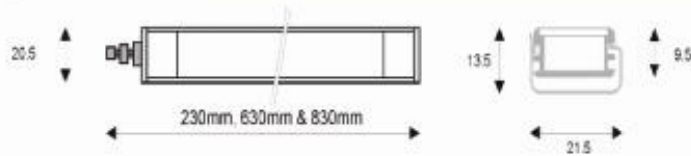
Immediate start-up

COVELED™ starts in an instant, even at temperatures as low as -20°C

Imagine the Applications:

- Cove and Cornice Lighting
- Shelf Lighting
- Integrated into furniture
- Under counters
- Stair hand rails
- Display cases
- Task Lighting

Dimensions

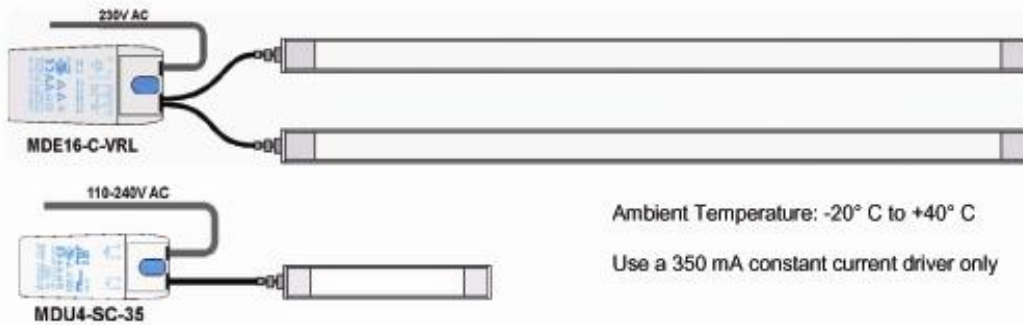


Supplied with 3 metre cable
Cable diameter: 4.0 mm

Fixing:
Supplied with 2 steel spring clips
with 4.00 mm fixing hole

Alternatively can be fixed with tape

Compatible drivers



Ambient Temperature: -20° C to +40° C

Use a 350 mA constant current driver only

Model	Maximum number of CoveLEDs™ connected			Supply Voltage	Dimming	Dimensions
	230 mm	630 mm	830 mm			
MDU4-SC-35	2	X	X	85 – 265 VAC	X	100 x 40 x 25 mm
MDU9-SC-35	4	1	1	85 – 265 VAC	X	100 x 40 x 25 mm
MDE16-C-VRL	8	2	2	230 VAC	Via 1 – 10 volt dimmer	110 x 49 x 25 mm

Model Information

CL - XXX - XX

Example of product code:

CL-230-WW CoveLED™ 230 mm warm white

Colour

W White
WW Warm White
B Blue
G Green
R Red
A Amber



Length (mm)	Number of LEDs	Power Consumption (watts)	Typical Light Output (lumens) in white*
230 mm	2	2.4	70
630 mm	6	7.2	210
830 mm	8	9.2	280

CoveLED™ Registered trademark

* Full photometric data available on request.